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NEWS	1		Web Page for STN Seminar Schedule - N. America
NEWS	2	AUG 06	CAS REGISTRY enhanced with new experimental property tags
NEWS	3	AUG 06	FSTA enhanced with new thesaurus edition
NEWS	4	AUG 13	CA/CAPLUS enhanced with additional kind codes for granted patents
NEWS	5	AUG 20	CA/CAPLUS enhanced with CAS indexing in pre-1907 records
NEWS	6	AUG 27	Full-text patent databases enhanced with predefined patent family display formats from INPADOCDB
NEWS	7	AUG 27	USPATOLD now available on STN
CAS	8	AUG 28	CAS REGISTRY enhanced with additional experimental spectral property data
NEWS	9	SEP 07	STN AnaVist, Version 2.0, now available with Derwent World Patents Index
NEWS	10	SEP 13	FORIS renamed to SOFIS
NEWS	11	SEP 13	INPADOCDB enhanced with monthly SDI frequency
NEWS	12	SEP 17	CA/CAPLUS enhanced with printed CA page images from 1967-1998
NEWS	13	SEP 17	CAPLUS coverage extended to include traditional medicine patents
NEWS	14	SEP 24	EMBASE, EMBAL, and LEMBASE reloaded with enhancements
NEWS	15	OCT 02	CA/CAPLUS enhanced with pre-1907 records from Chemisches Zentralblatt
NEWS	16	OCT 19	BEILSTEIN updated with new compounds
NEWS	17	NOV 15	Derwent Indian patent publication number format enhanced
NEWS	18	NOV 19	WPIX enhanced with XML display format
NEWS	19	NOV 30	ICSD reloaded with enhancements
NEWS	20	DEC 04	LINPADOCDB now available on STN
NEWS	21	DEC 14	BEILSTEIN pricing structure to change
NEWS	22	DEC 17	USPATOLD added to additional database clusters
NEWS	23	DEC 17	IMSDRUGCONF removed from database clusters and STN
NEWS	24	DEC 17	DGENE now includes more than 10 million sequences
NEWS	25	DEC 17	TOXCENTER enhanced with 2008 MeSH vocabulary in MEDLINE segment
NEWS	26	DEC 17	MEDLINE and LMEEDLINE updated with 2008 MeSH vocabulary
NEWS	27	DEC 17	CA/CAPLUS enhanced with new custom IPC display formats
NEWS	28	DEC 17	STN Viewer enhanced with full-text patent content from USPATOLD
NEWS	29	JAN 02	STN pricing information for 2008 now available
NEWS	30	JAN 16	CAS patent coverage enhanced to include exemplified prophetic substances
NEWS	31	JAN 28	USPATFULL, USPAT2, and USPATOLD enhanced with new custom IPC display formats
NEWS	32	JAN 28	MARPAT searching enhanced

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NEWS 33 JAN 28 USGENE now provides USPTO sequence data within 3 days
of publication
NEWS 34 JAN 28 TOXCENTER enhanced with reloaded MEDLINE segment
NEWS 35 JAN 28 MEDLINE and LMEDLINE reloaded with enhancements
NEWS 36 FEB 08 STN Express, Version 8.3, now available

NEWS EXPRESS FEBRUARY 08 CURRENT WINDOWS VERSION IS V8.3,
AND CURRENT DISCOVER FILE IS DATED 24 JANUARY 2008

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FULL ESTIMATED COST	0.21	0.21

FILE 'EPFULL' ENTERED AT 14:12:00 ON 11 FEB 2008
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FILE 'USPATFULL' ENTERED AT 14:12:00 ON 11 FEB 2008
CA INDEXING COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPATOLD' ENTERED AT 14:12:00 ON 11 FEB 2008
CA INDEXING COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 14:12:00 ON 11 FEB 2008
CA INDEXING COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

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=> s nitrogen oxygen carbon polymer#

L1 3 NITROGEN OXYGEN CARBON POLYMER#

=> d 11 1-3

L1 ANSWER 1 OF 3 EPFULL COPYRIGHT 2008 EPO/FIZ KA on STN

AN 2003:112178 EPFULL
DUPD 20040623 DUPW 200426

TIEN PLATINUM-FREE ELECTROCATALYST MATERIALS.
TIFR MATERIAUX D'ELECTROCATALYSEUR SANS PLATINE.
TIDE PLATIN-FREIER ELEKTOKATALYSATOR.
IN BERT, Paolo, Via Vittorio Emanuele II, 104, I-22100 Como, IT;
BIANCHINI, Claudio, Via Fossombroni, 10, I-50136 Firenze, IT
PA Idea Lab S.R.L., Via Cavallotti, 13, 20093 Cologno Monzese, IT
PAN 4856710
DT Patent
LAF English
LA English
LAP English
TL German; English; French
PIT WOA2 International application published without search report
PI WO 2004036674 A2 20040429
DS AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE
SI SK TR
EXTENSION STATES: AL LT LV MK

AI EP 2003-740313 A 20030623
WO 2003-EP6592 A 20030623

PRAI IT 2002-MI2229 A 20021021
IT 2002-MI2230 A 20021021

IC.VER 7
ICM H01M004-90

AN 2003:112178 EPFULL ED 20050727 UP 20060913
DUPD 20060913 DUPW 200637

TIEN PLATINUM-FREE ELECTROCATALYST MATERIALS.
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BIANCHINI, Claudio, Via Fossombroni, 10, I-50136 Firenze, IT
PA Idea Lab S.R.L., Via Cavallotti, 13, 20093 Cologno Monzese, IT
PAN 4856710
AG Gervasi, Gemma, et al, Notarbartolo & Gervasi S.p.A., Corso di Porta
Vittoria, 9, 20122 Milano, IT
AGN 40515
DT Patent
LAF English
LA English
LAP English
TL German; English; French
PIT EPA2 Application published without search report
PI EP 1556916 A2 20050727
WO 2004036674 20040429

DS AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE
SI SK TR

AI EP 2003-740313 A 20030623
WO 2003-EP6592 A 20030623

PRAI IT 2002-MI2229 A 20021021
IT 2002-MI2230 A 20021021

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IPCI H01M0004-90 [I,A]; C08G0008-08 [I,A]
H01M0004-90 [I,C*]; C08G0008-00 [I,C*]

AN 2003:112178 EPFULL ED 20061206 UP 20071115
DUPD 20071114 DUPW 200746

TIEN PLATINUM-FREE ELECTROCATALYST MATERIALS.
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PA Idea Lab S.R.L., Via Cavallotti, 13, 20093 Cologno Monzese, IT
PAN 4856710
AG Gervasi, Gemma, et al, Notarbartolo & Gervasi S.p.A. Corso di Porta
Vittoria, 9, 20122 Milano, IT

AGN 40515
DT Patent
LAF English
LA English
LAP English
TL German; English; French
PIT EPB1 Granted patent
PI EP 1556916 B1 20061206
WO 2004036674 20040429

DS AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE
SI SK TR

AI EP 2003-740313 A 20030623
WO 2003-EP6592 A 20030623

PRAI IT 2002-MI2229 A 20021021
IT 2002-MI2230 A 20021021

REN LENKA S ET AL: "SYNTHETIC RESINS: XV. CHELATION ION EXCHANGE PROPERTIES
OF 2,4-DINITROPHENYLHYDRAZONE OF RESACETOPHENONE-FORMALDEHYDE RESIN"
POLYMER INTERNATIONAL, BARKING, GB, vol. 29, no. 2, 1992, pages 103-106,
XP008031102;
AICH R ET AL: "SYNTHETIC RESINS XXIX: SYNTHESIS AND CHARACTERISATION
OF THE RESINS DERIVED FROM 2,4-DINITROPHENYLHYDRAZONE DERIVATIVES OF
RESACETOPHENONE-FURFURAL-SUBSTITUTED HYDROXY-AROMATIC COMPOUNDS" POLYMER
INTERNATIONAL, BARKING, GB, vol. 34, no. 3, 1994, pages 319-326,
XP001191171

REP US 4828941 A
US 5240893 A

IPCI H01M0004-90 [I,A]; C08G0008-08 [I,A]
H01M0004-90 [I,C*]; C08G0008-00 [I,C*]

L1 ANSWER 2 OF 3 PCTFULL COPYRIGHT 2008 Univentio on STN
AN 2004036674 PCTFULL ED 20040505 EW 200418

TIEN PLATINUM-FREE ELECTROCATALYST MATERIALS
TIFR MATERIAUX D'ELECTROCATALYSEUR SANS PLATINE
IN BERT, Paolo, Via Vittorio Emanuele II, 104, I-22100 Como, IT [IT, IT];
BIANCHINI, Claudio, Via Fossombroni, 10, I-50136 Firenze, IT [IT, IT]

PA IDEA LAB S.R.L., Via Cavallotti, 13, I-20093 Cologno Monzese, IT [IT,
IT], for all designates States except US;
BERT, Paolo, Via Vittorio Emanuele II, 104, I-22100 Como, IT [IT, IT],
for US only;
BIANCHINI, Claudio, Via Fossombroni, 10, I-50136 Firenze, IT [IT, IT],
for US only

AG GERVASI, Gemma, Notarbartolo & Gervasi S.p.A., Corso di Porta Vittoria
9, I-20122 Milan, IT

LAF English
LA English

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DT Patent
PI WO 2004036674 A2 20040429
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL
TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
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RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
NL PT RO SE SI SK TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
PRAI IT 2002-MI2002A002229 20021021
IT 2002-MI2002A002230 20021021
AI WO 2003-EP6592 A 20030623
ICM H01M004-90

L1 ANSWER 3 OF 3 USPATFULL on STN
AN 2006:68278 USPATFULL
TI Platinum-free electrocatalyst materials
IN Bert, Paolo, Como, ITALY
Bianchini, Claudio, Firenze, ITALY
PI US 2006058500 A1 20060316
AI US 2003-532030 A1 20030623 (10)
WO 2003-EP6592 20030623
20050421 PCT 371 date
PRAI IT 2002-MI2229 20021021
IT 2002-MI2230 20021021
DT Utility
FS APPLICATION
LN.CNT 726
INCL INCLM: 528/422.000
NCL NCLM: 528/422.000
IC IPCI C08G0073-00 [I,A]
IPCR C08G0073-00 [I,A]; C08G0008-00 [I,C*]; C08G0008-08 [I,A];
C08G0008-10 [I,A]; C08G0073-00 [I,C]; H01M0004-86 [I,C*];
H01M0004-86 [I,A]; H01M0004-88 [I,C*]; H01M0004-88 [I,A];
H01M0004-90 [I,C*]; H01M0004-90 [I,A]; H01M0008-10 [I,C*];
H01M0008-10 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> s hydrazon# and benzene 1,3-diol# and phenol# and (formaldehyde or
paraformaldehyde)
5 FILES SEARCHED...

L2 11 HYDRAZON# AND BENZENE 1,3-DIOL# AND PHENOL# AND (FORMALDEHYDE
OR PARAFORMALDEHYDE)

=> s l2 and catalyst#
L3 8 L2 AND CATALYST#

=> s l3 and water and alcohol#
L4 6 L3 AND WATER AND ALCOHOL#

=> s l4 and mixture#
L5 6 L4 AND MIXTURE#

=> d l5 1-6

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L5 ANSWER 1 OF 6 EPFULL COPYRIGHT 2008 EPO/FIZ KA on STN

AN 2003:112178 EPFULL
DUPD 20040623 DUPW 200426

TIEN PLATINUM-FREE ELECTROCATALYST MATERIALS.
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PIT WOA2 International application published without search report
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DS AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE
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EXTENSION STATES: AL LT LV MK
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PRAI IT 2002-MI2229 A 20021021
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ICM H01M004-90

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AGN 40515
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TL German; English; French
PIT EPA2 Application published without search report
PI EP 1556916 A2 20050727
WO 2004036674 20040429
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SI SK TR
AI EP 2003-740313 A 20030623
WO 2003-EP6592 A 20030623
PRAI IT 2002-MI2229 A 20021021
IT 2002-MI2230 A 20021021
IPCI H01M0004-90 [I,A]; C08G0008-08 [I,A]
H01M0004-90 [I,C*]; C08G0008-00 [I,C*]

AN 2003:112178 EPFULL ED 20061206 UP 20071115
DUPD 20071114 DUPW 200746

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PAN 4856710
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Vittoria, 9, 20122 Milano, IT
AGN 40515
DT Patent
LAF English
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TL German; English; French
PIT EPB1 Granted patent
PI EP 1556916 B1 20061206
WO 2004036674 20040429
DS AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE
SI SK TR
AI EP 2003-740313 A 20030623
WO 2003-EP6592 A 20030623
PRAI IT 2002-MI2229 A 20021021
IT 2002-MI2230 A 20021021
REN LENKA S ET AL: "SYNTHETIC RESINS: XV. CHELATION ION EXCHANGE PROPERTIES
OF 2,4-DINITROPHENYLHYDRAZONE OF RESACETOPHENONE-FORMALDEHYDE RESIN"
POLYMER INTERNATIONAL, BARKING, GB, vol. 29, no. 2, 1992, pages 103-106,
XP008031102;
AICH R ET AL: "SYNTHETIC RESINS XXIX: SYNTHESIS AND CHARACTERISATION
OF THE RESINS DERIVED FROM 2,4-DINITROPHENYLHYDRAZONE DERIVATIVES OF
RESACETOPHENONE-FURFURAL-SUBSTITUTED HYDROXY-AROMATIC COMPOUNDS" POLYMER
INTERNATIONAL, BARKING, GB, vol. 34, no. 3, 1994, pages 319-326,
XP001191171
REP US 4828941 A
US 5240893 A
IPCI H01M0004-90 [I,A]; C08G0008-08 [I,A]
H01M0004-90 [I,C*]; C08G0008-00 [I,C*]
L5 ANSWER 2 OF 6 PCTFULL COPYRIGHT 2008 Univentio on STN
AN 2006063992 PCTFULL ED 20060627 EW 200625
TIEN CATALYSTS BASED ON TRANSITION METALS, THEIR PREPARATION AND
USE AND FUEL CELLS CONTAINING THEM
TIFR CATALYSEURS BASES SUR DES METAUX DE TRANSITION, LEUR PREPARATION ET LEUR
UTILISATION ET PILES A COMBUSTIBLE LES CONTENANT
IN BIANCHINI, Claudio, Via Vittorio Fossombroni, 10, I-50131 FIRENZE, IT;
TAMPUCCI, Alessandro, Via Rossa, 36/a, I-57014 COLLESALVETTI, IT;
GIAMBASTIANI, Giuliano, Via di Cassi, 3c, int.3, I-50031 Barberino Di
Mugello, IT;
MONETTI, Simonetta, Via A. Vivaldi 19, I-50018 SCANDICCI, IT;
SCAFFIDI, Adriana, Via Togliatti 9/D, I-56040 CENAIA, IT;
BERT, Paolo, Via V. Emanuele, 104, I-22100 COMO, IT;
BARBARO, Pierluigi, Via di Cassi 3c, int.3, I-50031 Barberino Di
Mugello, IT;
VIZZA, Francesco, Via Agostino Ciarpaglini, 5, I-50141 Firenze, IT
PA ACTA S.P.A., Via dell'Orso, 4, I-20121 MILANO, IT
AG GERVASI, Gemma et al., NOTARBARTOLO & GERVASI S.p.A., Corso di Porta
Vittoria 9, I-20122 MILAN, IT
LAF English
LA English

ductruong

DT Patent
PI WO 2006063992 A2 20060622
DS W: AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR
CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID
IL IN IS JP KE KG KM KN KP KR KZ LC LK LR LS LT LU LV LY
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RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT
LU LV MC NL PL PT RO SE SI SK TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
PRAI IT 2004-FI2004A000260 20041213
AI WO 2005-EP56728 A 20051213
IPCI H01M0004-90 [I,A]; H01M0004-88 [I,A]; H01M0004-92 [I,A]
H01M0004-90 [I,C*]; H01M0004-88 [I,C*]; H01M0004-90 [I,C*]
L5 ANSWER 3 OF 6 PCTFULL COPYRIGHT 2008 Univentio on STN
AN 2006045673 PCTFULL ED 20060511 EW 200618
TIEN USE OF NANOSTRUCTURED METAL CATALYSTS FOR THE PRODUCTION OF
SYNGAS AND HYDROGEN-RICH GASEOUS MIXTURES
TIFR UTILISATION DE CATALYSEURS METALLIQUES A NANOSTRUCTURES POUR LA
PRODUCTION DE GAZ DE SYNTHÈSE ET DE MÉLANGES GAZEUX RICHES EN HYDROGÈNE
IN GRAZIANI, Mauro, Via Giulia 88, TRIESTE, 34126, IT;
MONTINI, Tiziano, Via Bozzi 8/E, I-34078 Sagrado, IT;
VIZZA, Francesco, Via Agostino Ciarpaglini, 5, FIRENZE, 50141, IT;
DAL SANTO, Vladimiro, Via Marcona 82, I-20129 Milano, IT;
BIANCHINI, Claudio, Via Vittorio Fossombroni, 10, FIRENZE, 50131, IT;
TAMPUCCI, Alessandro, Via Guido Rossi 36/A, COLLESALVETTI, 57014, IT;
BERT, Paolo, Via Vittorio Emanuele II, 104, COMO, 22070, IT;
FORNASIERO, Paolo, Vicolo Ospitale Militare 18, TRIESTE, 34127, IT;
PSARO, Rinaldo, Via A. Cristei 55, I-20090 Segrate, IT
PA ACTA S.P.A., Via Dell'Orso, 4, MILANO, 20121, IT
AG GERVASI, Gemma et al., NOTARBARTOLO & GERVASI S.p.A., Corso di Porta
Vittoria 9, I-20122 MILAN, IT
LAF English
LA English
DT Patent
PI WO 2006045673 A1 20060504
DS W: AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR
CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID
IL IN IS JP KE KG KM KP KR KZ LC LR LS LT LU LV LY MA
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LU LV MC NL PL PT RO SE SI SK TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
PRAI IT 2004-FI2004A000220 20041027
AI WO 2005-EP54619 A 20050916
IPCI C01B0003-22 [I,A]; C01B0003-32 [I,A]; C01B0003-40 [I,A]; B01J0031-16
[I,A]; B01J0035-00 [I,A]; B01J0037-00 [I,A]
C01B0003-00 [I,C*]; C01B0003-00 [I,C*]; C01B0003-00 [I,C*]; B01J0031-16
[I,C*]; B01J0035-00 [I,C*]; B01J0037-00 [I,C*]
L5 ANSWER 4 OF 6 PCTFULL COPYRIGHT 2008 Univentio on STN

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AN 2004036674 PCTFULL ED 20040505 EW 200418
TIEN PLATINUM-FREE ELECTROCATALYST MATERIALS
TIFR MATERIAUX D'ELECTROCATALYSEUR SANS PLATINE
IN BERT, Paolo, Via Vittorio Emanuele II, 104, I-22100 Como, IT [IT, IT];
BIANCHINI, Claudio, Via Fossombroni, 10, I-50136 Firenze, IT [IT, IT]
PA IDEA LAB S.R.L., Via Cavallotti, 13, I-20093 Cologno Monzese, IT [IT,
IT], for all designates States except US;
BERT, Paolo, Via Vittorio Emanuele II, 104, I-22100 Como, IT [IT, IT],
for US only;
BIANCHINI, Claudio, Via Fossombroni, 10, I-50136 Firenze, IT [IT, IT],
for US only
AG GERVASI, Gemma, Notarbartolo & Gervasi S.p.A., Corso di Porta Vittoria
9, I-20122 Milan, IT
LAF English
LA English
DT Patent
PI WO 2004036674 A2 20040429
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
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MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL
TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
NL PT RO SE SI SK TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
PRAI IT 2002-MI2002A002229 20021021
IT 2002-MI2002A002230 20021021
AI WO 2003-EP6592 A 20030623
ICM H01M004-90
L5 ANSWER 5 OF 6 USPATFULL on STN
AN 2007:337955 USPATFULL
TI Use of Nanostructured Metal Catalysts for the Production of
Syngas and Hydrogen-Rich Gaseous Mixtures
IN Bert, Paolo, Como, ITALY
Bianchini, Claudio, Firenze, ITALY
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PRAI IT 2004-FI220 20041027
DT Utility
FS APPLICATION
LN.CNT 673
INCL INCLM: 048/198.700
NCL NCLM: 048/198.700
IC IPCI C01B0003-22 [I,A]; C01B0003-00 [I,C*]
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L5 ANSWER 6 OF 6 USPATFULL on STN
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DT Utility
FS APPLICATION
LN.CNT 726
INCL INCLM: 528/422.000
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IC IPCI C08G0073-00 [I,A]
IPCR C08G0073-00 [I,A]; C08G0008-00 [I,C*]; C08G0008-08 [I,A];
C08G0008-10 [I,A]; C08G0073-00 [I,C]; H01M0004-86 [I,C*];
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